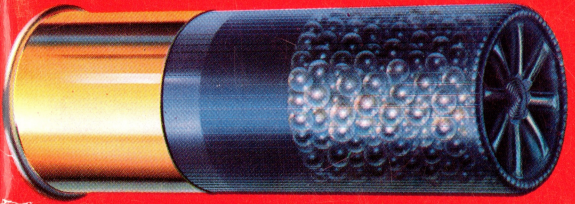


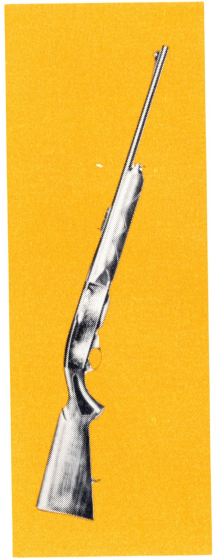
PETERS

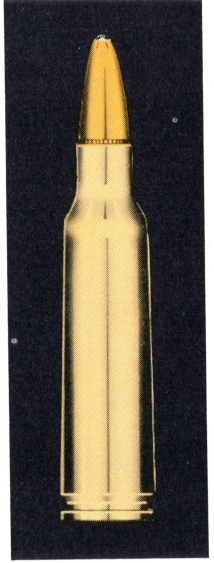
DU PONT

REG U S PAT OFF

SPORTING AMMUNITION

FOR SHOTGUNS • RIFLES • PISTOLS • REVOLVERS





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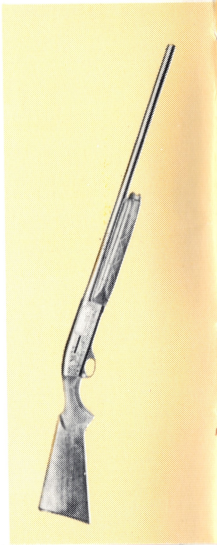
PETERS
DU PONT



RIM FIRE
CARTRIDGES

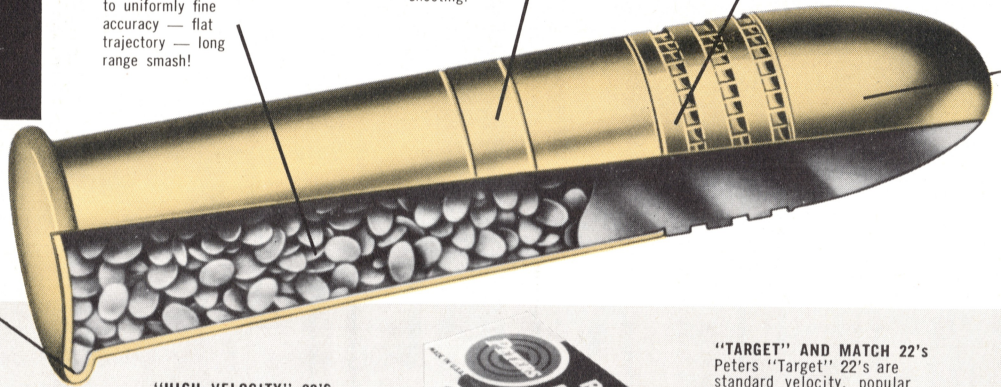
NEWEST SMOKELESS POWDER for maximum power — contributes to uniformly fine accuracy — flat trajectory — long range smash!

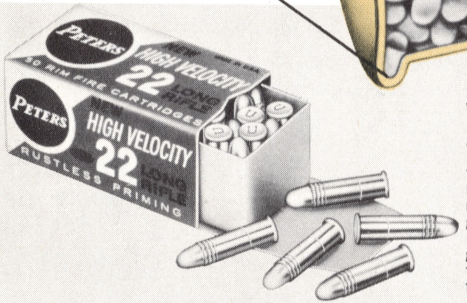
STRONG HARD BRASS CASE, uniformly crimped for consistently accurate shooting!

SPECIAL LUBRICATION protects the rifling of the barrel!

"MICRO-PERFECT" BULLET, produced from lead selected for highest quality, made for perfect mesh with rifling of the barrel!

"RUSTLESS" NON-CORROSIVE PRIMING provides split-second ignition.





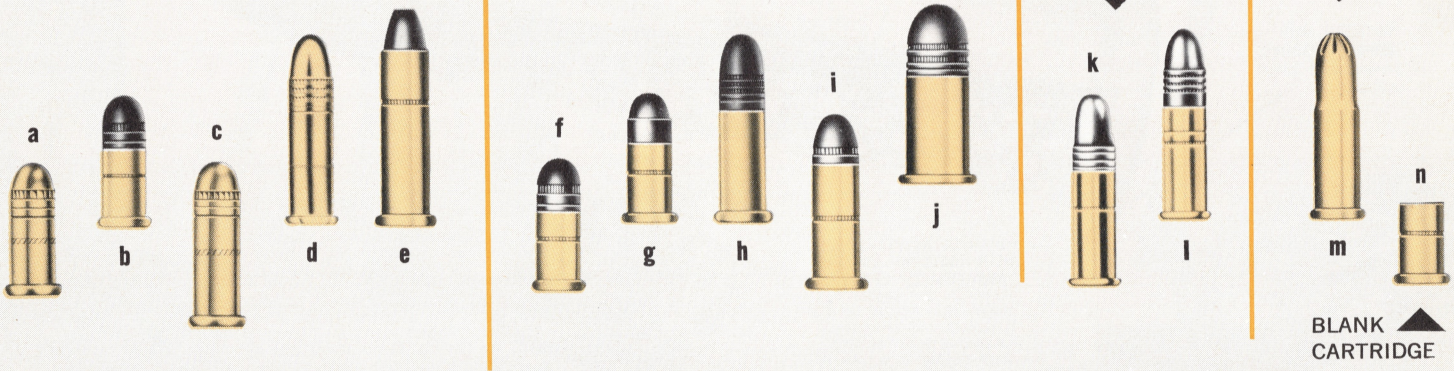
"HIGH VELOCITY" 22'S WITH "GOLDEN" BULLETS
"High Velocity" 22's are the answer to the shooter's prayer. They deliver the flat trajectory and smashing knockdown power at long range needed to put small game and pests down for keeps. Exclusive plating gives clean, hard, smooth finish. Cannot collect action fouling lint or grit.

"TARGET" AND MATCH 22's
Peters "Target" 22's are standard velocity, popular priced cartridges featuring Peters "Rustless" priming. Peters Match 22's are designed for perfect accuracy with a uniform center of impact over a long series of shots. Peters Match 22's are competitive pistol or rifle shooting, and Peters "Target" 22's for small game and "plinking."

PETERS

DUPONT

REG. U. S. PAT. OFF.

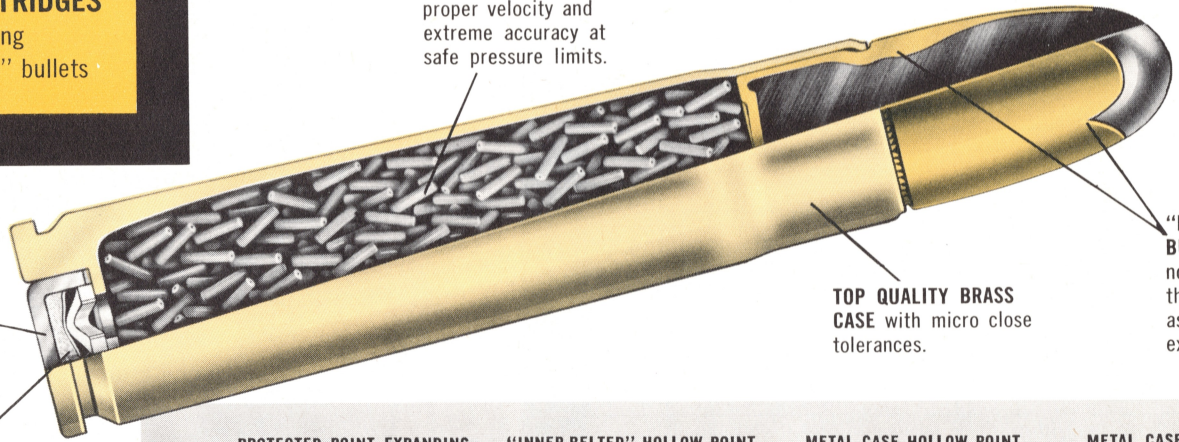


KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
a	22 SHORT	†2267 2268	29 27	*Lead *Lead Hollow Pt.	50 50	10,000 10,000
b	"THUNDERBOLT" 22 SHORT	2265	15	*Special Comp.	28	11,200
c	22 LONG	2269	29	*Lead	50	10,000
d	22 LONG RIFLE	†2283 2284	40 36	*Lead *Hollow Pt.	50 50	10,000 10,000
e	22 W.R.F. (Rem. Special)	2291	45	Lead	50	5,000
f	22 SHORT "TARGET"	2214	29	Lead	50	10,000
g	22 SHORT GALLERY "KRUMBLE BALL	2204 †2205	29 15	Lead Special Comp.	250 250	10,000 10,000
h	22 LONG RIFLE "TARGET"	2224	40	Lead	50	10,000
i	22 WIN. AUTO.	2237	45	Lead	50	5,000
j	32 SHORT	3203	80	Lead	50	5,000
k	22 LONG RIFLE (Rifle Match)	2226	40	Lead	50	10,000
l	22 LONG RIFLE (Pistol Match)	2228	40	Lead	50	10,000
m	22 SHOT CART.	2299	#12 shot	—	50	10,000
n	22 SHORT BLANK	2249	—	—	50	10,000

*High Velocity † Illustrated

CENTER FIRE
RIFLE CARTRIDGES
featuring
"inner-belted" bullets

PROGRESSIVE BURNING POWDER provides proper velocity and extreme accuracy at safe pressure limits.



PRIMER sealed against gun oil by Peters "Oil-Tite" process.

"RUSTLESS" NON-CORROSIVE PRIMING provides split-second ignition.

TOP QUALITY BRASS CASE with micro close tolerances.

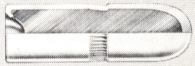
"INNER BELTED" BULLET with its notched jacket and thick mid-section assures uniform expansion.

PROTECTED POINT EXPANDING

"INNER-BELTED" HOLLOW POINT

METAL CASE HOLLOW POINT

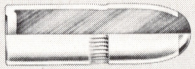
METAL CASE



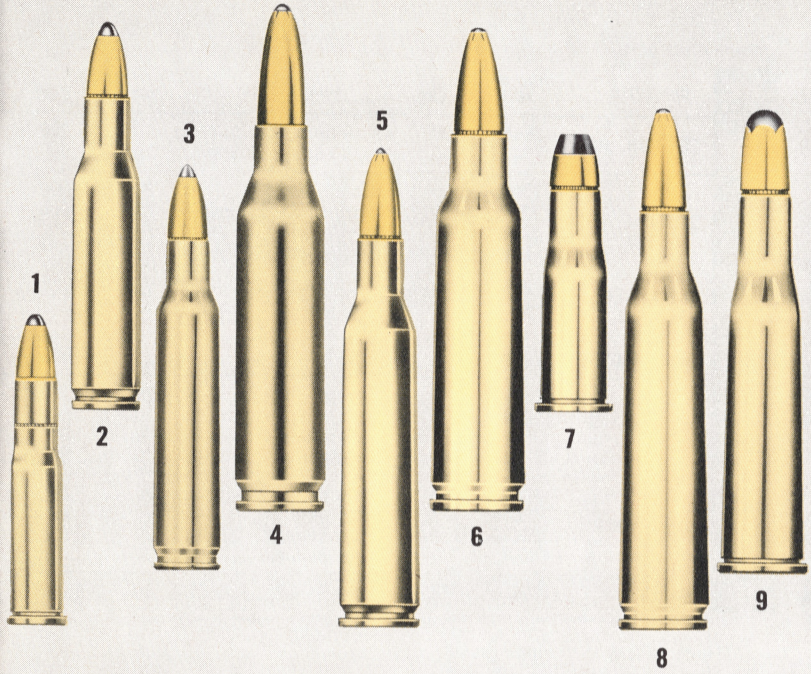
"INNER-BELTED" POINTED SOFT POINT

"INNER-BELTED" SOFT POINT

SOFT POINT

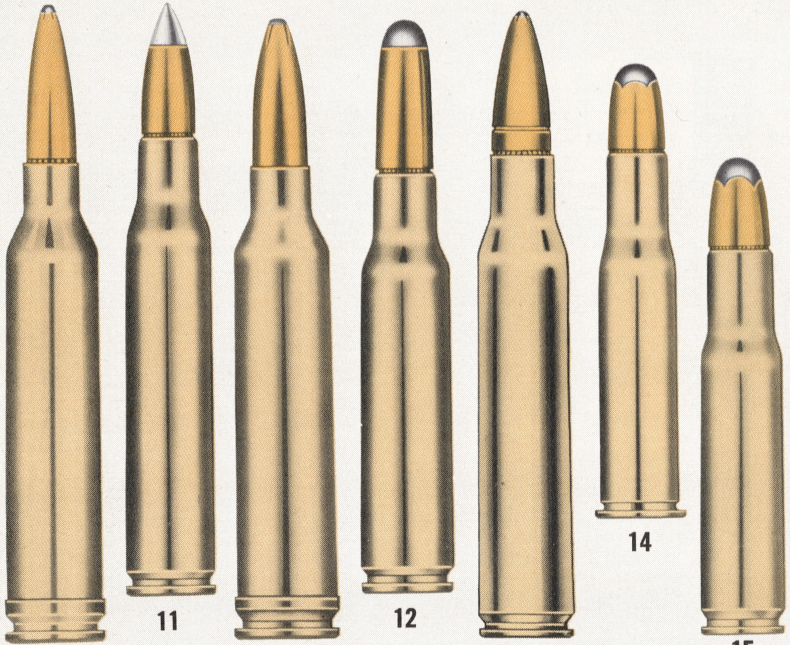


TAPERED HEEL, POINTED



KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
1	22 HORNET	2274	45	•Metal Case Hollow Pt.	50	2,000
		†2276	45	•Soft Pt.	50	2,000
2	222 REMINGTON	2244	50	•Soft Pt.	20	1,000
3	222 REM. MAG.	2246	55	•Soft Pt.	20	1,000
4	243 WIN.	2431	80	•Pointed Soft Pt.	20	1,000
		†2432	100	•"Inner-Belted," Ptd. Soft Pt.	20	1,000
5	244 REMINGTON	†2441	75	•Pointed Soft Pt.	20	1,000
		2442	90	•Pointed Soft Pt.	20	1,000
		2443	90	•Protected Pt. Expanding	20	1,000
6	250 SAVAGE	2572	87	•Soft Pt.	20	1,000
		2568	100	•"Inner-Belted," Soft Pt.	20	1,000
		†2570	100	•"Inner-Belted," Ptd. Soft Pt.	20	1,000
7	25-20 WIN.	2555	60	•Metal Case Hollow Pt.	50	2,000
		2552	86	Lead	50	2,000
		†2553	86	Soft Pt.	50	2,000
8	257 ROBERTS	2584	117	•"Inner-Belted," Soft Pt.	20	1,000
9	25-35 WIN.	2582	117	•"Inner-Belted," Soft Pt.	20	1,000

•High Velocity † Illustrated



KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
10	264 WIN. MAG.	2641	100	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		†2642	140	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
11	270 WIN.	2701	100	*Pointed Soft Pt.	20	1,000
		†2704	130	*Protected Pt. Expanding	20	1,000
		2705	130	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		2702	150	*Inner-Belted," Soft Pt.	20	1,000
11-A	7 mm. REM. MAG.	7712	150	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		7713	175	*Inner-Belted," Soft Pt.	20	1,000
12	7mm. MAUSER	2801	175	Soft Pt.	20	1,000
13	280 REM.	2813	100	*Protected Pt. Expanding	20	1,000
		†2810	125	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		2811	150	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		2812	165	*"Inner-Belted," Soft Pt.	20	1,000
14	30-30 WIN.	†3044	150	*"Inner-Belted," Soft Pt.	20	1,000
		3064	160	*Metal Case	20	1,000
		3043	170	*"Inner-Belted," Hol. Pt.	20	1,000
		3058	170	*"Inner-Belted," Soft Pt.	20	1,000
15	30 REM.	3054	170	*"Inner-Belted," Soft Pt.	20	1,000

*High Velocity † Illustrated

KEY	CARTRIDGE	INDEX. NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
16	30-40 KRAG	3046	180	*"Inner-Belted," Soft Pt.	20	1,000
		3051	180	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		†3047	220	*"Inner-Belted," Soft Pt.	20	1,000
17	30-06 SPRINGFIELD	3025	125	*Pointed Soft Pt.	20	1,000
		3077	150	*Protected Pt. Expanding	20	1,000
		3033	150	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		†3039	180	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		3080	180	*Protected Pt. Expanding	20	1,000
		3056	180	*"Inner-Belted," Soft Pt.	20	1,000
		3079	180	Match Metal Case Ptd. Taper Heel	20	1,000
		3038	220	"Inner-Belted," Soft Pt.	20	1,000
18	300 SAVAGE	3024	150	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		3019	150	*"Inner-Belted," Soft Pt.	20	1,000
		3084	150	*Protected Pt. Expanding	20	1,000
		†3021	180	*"Inner-Belted," Soft Pt.	20	1,000
		3023	180	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
19	300 H.&H. MAG.	†3028	180	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		3029	220	*"Inner-Belted," Soft Pt.	20	1,000
20	303 BRITISH	3095	215	*"Inner-Belted," Soft Pt.	20	1,000
		†3085	180	Soft Pt.	20	1,000
21	303 SAVAGE	3035	180	*"Inner-Belted," Soft Pt.	20	1,000
22	308 WIN.	3086	110	*Pointed Soft Pt.	20	1,000
		†3087	150	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		3088	180	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		3089	180	*"Inner-Belted," Soft Pt.	20	1,000

*High Velocity †Illustrated

KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
23	8mm. (7.9mm.) MAUSER	3102	170	•"Inner-Belted," Soft Pt.	20	1,000
24	32-20 WIN.	3272	80	•Metal Case Hollow Pt.	50	2,000
		†3269	100	Lead	50	2,000
		3270	100	Soft Pt.	50	2,000
25	32 WIN. SPEC'L	3278	170	•"Inner-Belted," Hol. Pt.	20	1,000
		†3279	170	•"Inner-Belted," Soft Pt.	20	1,000
26	32 REM.	3292	170	•"Inner-Belted," Soft Pt.	20	1,000
27	32-40 WIN.	3288	165	Soft Pt.	20	1,000
28	348 WIN.	3481	150	•Soft Pt.	20	1,000
		†3484	200	•"Inner-Belted," Soft Pt.	20	1,000
29	351 WIN. SELF-LOADING	3586	177	Metal Case	50	2,000
		†3585	180	Soft Pt.	50	2,000

•High Velocity † Illustrated

KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
30	35 REM.	3592	150	*"Inner-Belted," Ptd. Soft Pt.	20	1,000
		3594	200	*"Inner-Belted," Hol. Pt.	20	1,000
		†3589	200	*"Inner-Belted," Soft Pt.	20	1,000
31	375 H.&H. MAG.	†3751	270	*Soft Pt.	20	1,000
		3752	300	*Metal Case	20	1,000
32	38-40 WIN.	3856	180	Soft Pt.	50	2,000
33	38-55 WIN.	3872	255	Soft Pt.	20	1,000
33-A	44 REM. MAG.	4412	240	Soft Pt. "Oil-Tite"	20	1,000
34	44-40 WIN.	4409	200	Soft Pt.	50	2,000
35	45-70 GOV.	4553	405	Soft Pt.	20	1,000
36	458 WIN. MAG.	†4581	510	*Soft Pt.	20	500
		4582	500	*Metal Case	20	500

*High Velocity

† Illustrated

BALLISTICS CENTER FIRE RIFLE CARTRIDGES

Index No.	Cartridge	Bullet Wgt. Grs.	Bullet Style	VELOCITY — FEET PER SECOND Muzzle	100 yds.	200 yds.	300 yds.	ENERGY — FOOT POUNDS Muzzle	100 yds	200 yds.	300 yds.	TRAJECTORY** Rifle sighted in at 100 yards 50 yds.	200 yds.	300 yds.
*0218	218 Bee Hi-Speed	46	Mushroom	2860	2160	1610	1200	835	475	265	145	+0.2"	—6.4"	—25.9"
*0219	219 Zipper Hi-Speed	56	Mushroom	3110	2440	1940	1550	1200	740	465	300	+0.1	—4.9	—18.9
2274	22 Hornet High Velocity	45	M.C.H.P.	2690	2030	1510	1150	720	410	230	130	+0.3	—7.8	—30.5
2276	22 Hornet High Velocity	45	S.P.	2690	2030	1510	1150	720	410	230	130	+0.3	—7.8	—30.5
*0822	220 Swift Hi-Speed	48	S.P.	4110	3490	2930	2440	1800	1300	915	635	—0.2	—2.1	—7.9
2244	222 Remington High Velocity	50	S.P.	3200	2650	2170	1750	1140	780	520	340	0.0	—4.0	—15.7
*0922	222 Remington Hi-Speed	50	M.C.	3200	2650	2170	1750	1140	780	520	340	0.0	—4.0	—15.7
2246	222 Remington Mag. High Vel.	55	S.P.	3300	2800	2340	1930	1330	955	670	455	0.0	—3.6	—13.8
2431	243 Win. High Velocity	80	P.S.P.	3500	3080	2720	2410	2180	1690	1320	1030	—0.1	—2.8	—10.2
2432	243 Win. High Velocity	100	I.B.P.S.P.	3070	2790	2540	2320	2090	1730	1430	1190	0.0	—3.5	—12.2
2441	244 Remington High Velocity	75	P.S.P.	3500	3070	2660	2290	2040	1570	1180	875	—0.1	—2.7	—10.4
2442	244 Remington High Velocity	90	P.S.P.	3200	2850	2530	2230	2050	1630	1280	995	—0.1	—3.4	—12.3
2443	244 Remington High Velocity	90	P.P Exp.	3200	2930	2670	2400	2050	1720	1420	1150	—0.1	—3.2	—11.3
2555	25-20 Win. High Velocity	60	M.C.H.P.	2250	1660	1240	1030	675	365	205	140	+0.7	—11.5	—48.8
2552	25-20 Win.	86	Lead	1460	1180	1030	940	405	265	200	170	+2.1	—23.9	—79.4
2553	25-20 Win.	86	S.P.	1460	1180	1030	940	405	265	200	170	+2.1	—23.9	—79.4
2572	250 Savage High Velocity	87	S.P.	3030	2660	2330	2060	1770	1370	1050	820	+0.1	—4.0	—14.2
2568	250 Savage High Velocity	100	I.B.S.P.	2820	2350	1970	1670	1760	1220	860	620	+0.1	—4.8	—19.5
2570	250 Savage High Velocity	100	I.B.P.S.P.	2820	2500	2210	1940	1760	1390	1080	835	+0.1	—5.3	—16.5
2582	25-35 Win. High Velocity	117	I.B.S.P.	2300	1950	1680	1460	1370	985	730	555	+0.5	—8.2	—28.6

*Remington Brand Only

**Inches above (+) or below (—) line of sight. Hold low for (+) figures, high for (—) figures.

ABBREVIATIONS:
I.B.H.P.—"Inner-Belted" Hollow Point
I.B.P.S.P.—"Inner-Belted" Pointed Soft Point
P.P.Exp.—Protected Point Expanding
P.S.P.—Pointed Soft Point
M.C.T.H.—Metal Case Tapered Heel
S.P.—Soft Point
M.C.—Metal Case
I.B.S.P.—"Inner-Belted" Soft Point
M.C.H.P.—Metal Case Hollow Point

Index No.	Cartridge	Bullet Wgt. Grs.	Bullet Style	VELOCITY — FEET PER SECOND Muzzle	100 yds.	200 yds.	300 yds.	ENERGY — FOOT POUNDS Muzzle	100 yds.	200 yds.	300 yds.	TRAJECTORY** Rifle sighted in at 100 yards 50 yds.	200 yds.	300 yds.
*5425	257 Roberts Hi-Speed	100	P.S.P.C.L.	2900	2580	2280	2000	1870	1480	1150	885	+0.1"	—4.4"	—15.6"
2584	257 Roberts High Velocity	117	I.B.S.P.	2650	2280	1950	1690	1820	1350	985	740	+0.2	—5.7	—20.6
3044	30-30 Win. High Velocity	150	I.B.S.P.	2410	1960	1620	1360	1930	1280	875	615	+0.4	—8.3	—29.5
3064	30-30 Win. High Velocity	160	M.C.	2220	1870	1600	1370	1750	1240	910	665	+0.5	—9.1	—31.7
3043	30-30 Win. High Velocity	170	I.B.H.P.	2220	1890	1630	1410	1860	1350	1000	750	+0.7	—8.2	—29.6
3058	30-30 Win. High Velocity	170	I.B.S.P.	2220	1890	1630	1410	1860	1350	1000	750	+0.7	—8.2	—29.6
3054	30 Remington High Velocity	170	I.B.S.P.	2220	1890	1630	1410	1860	1350	1000	750	+0.6	—9.5	—33.8
3046	30-40 Krag High Velocity	180	I.B.S.P.	2470	2120	1830	1590	2440	1790	1340	1010	+0.3	—6.4	—23.4
3051	30-40 Krag High Velocity	180	I.B.P.S.P.	2470	2250	2040	1850	2440	2020	1660	1370	+0.3	—6.1	—20.2
3047	30-40 Krag High Velocity	220	I.B.S.P.	2200	1930	1700	1510	2360	1820	1410	1110	+0.5	—8.3	—28.5
*6630	30-06 Springfield Hi-Speed	110	P.S.P.	3420	2940	2490	2090	2850	2110	1510	1070	—0.1	—3.4	—13.1
3056	30-06 Springfield High Velocity	180	I.B.S.P.	2700	2330	2010	1740	2910	2170	1610	1210	+0.2	—5.6	—19.2
3036	30-06 Springfield High Velocity	220	I.B.H.P.	2410	2120	1870	1670	2830	2190	1710	1360	+0.3	—6.7	—23.6
3038	30-06 Springfield High Velocity	220	I.B.S.P.	2410	2120	1870	1670	2830	2190	1710	1360	+0.3	—6.7	—23.6
3029	300 H&H Magnum High Velocity	220	I.B.S.P.	2620	2320	2050	1830	3350	2630	2050	1630	+0.2	—5.7	—19.1
3019	300 Savage High Velocity	150	I.B.S.P.	2670	2270	1930	1660	2370	1710	1240	915	+0.2	—5.9	—20.4
3024	300 Savage High Velocity	150	I.B.P.S.P.	2670	2390	2130	1890	2370	1900	1510	1190	+0.2	—5.4	—17.9
3021	300 Savage High Velocity	180	I.B.S.P.	2370	2040	1760	1520	2240	1660	1240	920	+0.4	—7.5	—25.3
3023	300 Savage High Velocity	180	I.B.P.S.P.	2370	2160	1960	1770	2240	1860	1530	1250	+0.4	—6.5	—22.3
3095	303 British High Velocity	180	I.B.S.P.	2540	2300	2090	1900	2580	2120	1750	1440	+0.2	—5.8	—19.0
3085	303 British	215	S.P.	2180	1900	1660	1460	2270	1720	1310	1020	+0.6	—9.1	—30.2
3035	303 Savage High Velocity	180	I.B.S.P.	2140	1810	1550	1340	1830	1310	960	715	+0.6	—10.0	—33.8
3086	308 Win. High Velocity	110	P.S.P.	3340	2810	2340	1920	2730	1930	1340	900	0.0	—3.7	—13.6
3088	308 Win. High Velocity	180	I.B.P.S.P.	2610	2390	2170	1970	2720	2280	1870	1540	+0.3	—5.0	—17.8
3089	308 Winchester High Velocity	180	I.B.S.P.	2610	2250	1940	1680	2720	2020	1500	1130	+0.2	—6.0	—20.8
3292	32 Remington High Velocity	170	I.B.S.P.	2220	1890	1610	1400	1860	1350	975	740	+0.6	—9.5	—33.3
3278	32 Win. Spec. High Velocity	170	I.B.H.P.	2280	1920	1630	1410	1960	1390	1000	750	+0.5	—8.5	—29.8

*Remington Brand Only

**Inches above (+) or below (—) line of sight. Hold low for (+) figures, high for (—) figures.

Index No.	Cartridge	Bullet Wgt. Grs.	Bullet Style	VELOCITY — FEET PER SECOND Muzzle	100 yds.	200 yds.	300 yds.	ENERGY — FOOT POUNDS Muzzle	100 yds.	200 yds.	300 yds.	TRAJECTORY** Rifle sighted in at 100 yards 50 yds.	200 yds.	300 yds.
3279	32 Win. Spec. High Velocity	170	I.B.S.P.	2280	1920	1630	1410	1960	1390	1000	750	+0.5″	—8.5″	—29.8″
3272	32-20 Win. High Velocity	80	M.C.H.P.	2100	1430	1090	950	780	365	210	160	+1.0	—16.2	—58.1
3269	32-20 Win.	100	Lead	1290	1060	940	840	370	250	195	155	+2.8	—30.1	—97.2
3270	32-20 Win.	100	S.P.	1290	1060	940	840	370	250	195	155	+2.8	—30.1	—97.2
3288	32-40 Win.	165	S.P.	1440	1250	1100	1030	760	570	445	390	+1.9	—21.5	—70.3
3481	348 Win. High Velocity	150	S.P.	2890	2360	1860	1420	2780	1850	1150	670	+0.1	—5.1	—20.2
3484	348 Win. High Velocity	200	I.B.S.P.	2530	2140	1820	1570	2840	2030	1470	1090	+0.3	—7.1	—23.7
3592	35 Remington High Velocity	150	I.B.P.S.P.	2400	1960	1580	1280	1920	1280	835	545	+0.4	—8.1	—30.7
3594	35 Remington High Velocity	200	I.B.H.P.	2210	1830	1540	1310	2170	1490	1050	760	+0.7	—10.9	—39.4
3589	35 Remington High Velocity	200	I.B.S.P.	2210	1830	1540	1310	2170	1490	1050	760	+0.7	—10.9	—39.4
3585	351 Win. Self-Loading	180	S.P.	1850	1560	1310	1140	1370	975	685	520	+1.0	—14.5	—51.8
3586	351 Win. Self-Loading	177	M.C.	1850	1560	1310	1140	1370	975	685	520	+1.0	—14.5	—51.8
3856	38-40 Win.	180	S.P.	1330	1070	960	850	705	455	370	290	+2.7	—29.1	—93.7
3872	38-55 Win.	255	S.P.	1320	1160	1050	1000	985	760	625	565	+2.4	—25.1	—81.2
4409	44-40 Win.	200	S.P.	1310	1050	940	830	760	490	390	305	+2.8	—29.6	—95.2
4553	45-70 Government	405	S.P.	1320	1160	1050	990	1570	1210	990	880	+2.4	—25.1	—81.2
2801	7 mm. Mauser	175	S.P.	2490	2170	1900	1680	2410	1830	1400	1100	+0.3	—6.4	—22.4
3102	8 mm. Mauser High Velocity	170	I.B.S.P.	2570	2140	1790	1520	2490	1730	1210	870	+0.3	—6.6	—24.7
*8808	8 mm. Lebel Hi-Speed	170	S.P.	2640	2260	1960	1700	2630	1930	1450	1090	+0.2	—6.0	—20.8
4581	458 Win. Magnum High Velocity	510	S.P.	2130	1840	1600	1400	5140	3830	2900	2220	+0.6	—9.2	—32.1
4582	458 Win. Magnum High Velocity	500	M.C.	2130	1910	1700	1520	5040	4050	3210	2570	+0.6	—8.9	—29.4

*Remington Brand Only

**Inches above (+) or below (—) line of sight. Hold low for (+) figures, high for (—) figures.

LONG RANGE BALLISTICS

Index No.	Cartridge	Bullet Wgt. Grs.	Bullet Style	VELOCITY — FEET PER SECOND Muzzle	100 yds.	200 yds.	300 yds.	400 yds.	500 yds.	ENERGY — FOOT POUNDS Muzzle	100 yds.	200 yds.	300 yds.	400 yds.	500 yds.	TRAJECTORY** Rifle sighted in at 200 yards 100 yds.	300 yds.	400 yds.	500 yds.
2641	264 Win. Magnum High Velocity	100	I.B.P.S.P.	3700	3260	2880	2550	2290	2030	3040	2360	1840	1440	1140	915	+1.1"	—5.5"	—15.6"	—32.2"
2642	264 Win. Magnum High Velocity	140	I.B.P.S.P.	3200	2940	2700	2400	2280	2100	3180	2690	2270	1910	1620	1370	+1.5	—6.1	—18.4	—36.7
2813	280 Remington High Velocity	100	P.P. Exp.	3570	3160	2770	2420	2090	1800	2830	2220	1700	1300	970	720	+1.3	—5.8	—17.6	—37.5
2810	280 Remington High Velocity	125	I.B.P.S.P.	3190	2880	2590	2320	2070	1840	2820	2300	1860	1490	1190	940	+1.6	—6.7	—19.8	—41.5
2811	280 Remington High Velocity	150	I.B.P.S.P.	2890	2660	2440	2210	1990	1780	2780	2360	1980	1630	1320	1060	+2.0	—8.1	—23.0	—47.0
2812	280 Remington High Velocity	165	I.B.S.P.	2820	2510	2220	1970	1740	1530	2910	2310	1810	1420	1110	860	+2.3	—9.3	—27.6	—57.5
2701	270 Winchester High Velocity	100	P.S.P.	3480	3070	2690	2340	2010	1700	2690	2090	1600	1220	890	640	+1.3	—6.3	—18.5	—38.7
2705	270 Winchester High Velocity	130	I.B.P.S.P.	3140	2850	2580	2320	2090	1860	2840	2340	1920	1550	1260	1000	+1.6	—7.0	—20.1	—40.7
2704	270 Winchester High Velocity	130	P.P. Exp.	3140	2880	2630	2400	2180	1980	2840	2390	1990	1660	1370	1130	+1.6	—6.5	—19.6	—39.7
2702	270 Winchester High Velocity	150	I.B.S.P.	2800	2440	2140	1870	1660	1470	2610	1980	1520	1160	915	720	+2.4	—9.5	—29.6	—61.7
7712	7 MM. Rem. Mag. High Velocity	150	I.B.P.S.P.	3260	3070	2880	2690	2500	2320	3540	3140	2760	2410	2080	1790	+1.4	—5.9	—16.5	—31.9
7713	7 MM. Rem. Mag. High Velocity	175	I.B.S.P.	3020	2660	2340	2050	1790	1560	3540	2750	2130	1630	1240	945	+2.0	—8.1	—25.1	—52.7
3025	30-06 Springfield High Velocity	125	P.S.P.	3200	2810	2480	2200	1960	1740	2840	2190	1710	1340	1070	840	+1.6	—7.4	—21.4	—44.9
3033	30-06 Springfield High Velocity	150	I.B.P.S.P.	2970	2670	2400	2130	1890	1670	2930	2370	1920	1510	1190	930	+1.9	—7.5	—22.6	—45.7
3077	30-06 Springfield High Velocity	150	P.P. Exp.	2970	2710	2470	2240	2020	1820	2930	2440	2030	1670	1360	1100	+1.9	—7.5	—22.6	—45.7
3039	30-06 Springfield High Velocity	180	I.B.P.S.P.	2700	2470	2250	2040	1850	1670	2910	2440	2020	1660	1370	1110	+2.4	—9.0	—27.1	—55.7
3080	30-06 Springfield High Velocity	180	P.P. Exp.	2700	2480	2280	2080	1900	1730	2910	2460	2080	1730	1440	1190	+2.4	—8.5	—25.6	—52.7
3079	30-06 Springfield High Velocity	180	M.C.T.H.	2700	2520	2350	2190	2040	1890	2910	2540	2200	1900	1660	1430	+2.3	—8.8	—25.1	—50.0
3028	300 H&H Magnum High Velocity	180	I.B.P.S.P.	2920	2670	2440	2220	2020	1830	3400	2850	2380	1970	1630	1340	+1.9	—7.6	—22.5	—45.5
*7730	300 H&H Magnum Match	180	M.C.T.H.	2920	2740	2550	2380	2220	2060	3400	3000	2600	2260	1970	1690	+1.9	—7.4	—20.9	—42.0
3084	300 Savage High Velocity	150	P.P. Exp.	2670	2410	2170	1950	1750	1550	2370	1930	1570	1270	1020	800	+2.5	—10.5	—29.6	—57.2
3087	308 Winchester High Velocity	150	I.B.P.S.P.	2860	2570	2300	2050	1810	1590	2730	2200	1760	1400	1090	840	+2.1	— 8.5	—25.6	—53.7
3751	375 H&H Magnum High Velocity	270	S.P.	2740	2460	2210	1990	1800	1620	4500	3620	2920	2370	1940	1570	+2.4	—9.8	—27.6	—56.0
3752	375 H&H Magnum High Velocity	300	M.C.	2550	2180	1860	1590	1380	1210	4330	3160	2300	1680	1200	975	+3.1	—12.5	—37.6	—79.2

*Remington Brand Only

**Inches above (+) or below (—) line of sight. Hold low for (+) figures, high for (—) figures.

CENTER FIRE
PISTOL & REVOLVER
CARTRIDGES

UNIFORM LOADING of newest smokeless powder gives maximum effective performance.

UNIFORM CRIMPING holds bullet and aids perfect combustion and improved accuracy. "Oil-Tite" at crimp and primer.

BULLET OF SPECIAL DESIGN, close tolerance and weight. Properly lubricated to increase accuracy and prevent barrel fouling.

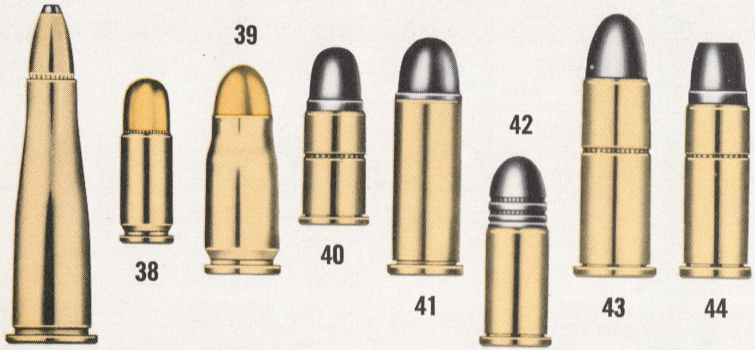
STRONG BRASS CASE of finest quality.

PETER'S EXCLUSIVE "RUSTLESS" PRIMING gives fast, positive ignition. Will not cause rust or corrosion.

"WAD CUTTER" | METAL PENETRATING | METAL POINT | LEAD | LEAD GAS-CHECK

PETERS

DUPONT



KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
37	22 REM. "JET" MAG.	2210	40	*Jacketed Soft Pt.	50	2,000
38	25 (6.35mm.) AUTO. PISTOL	2562	50	Metal Case	50	5,000
39	30 LUGER (7.65mm.) AUTO. PISTOL	3052	93	Metal Case	50	2,000
40	32 S.&W.	3262	88	Lead	50	5,000
41	32 S.&W. LONG	3265	98	Lead	50	4,000
42	32 SHORT COLT	3252	82	Lead	50	5,000
43	32 LONG COLT	3254	82	Lead	50	4,000
44	32 COLT NEW POLICE	3256	100	Lead	50	4,000

*High Velocity

PETERS

DU PONT

KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
45	32 (7.65mm.) AUTO. PISTOL	3260	71	Metal Case	50	5,000
46	32-20 WIN.	† 3269 3270	100 100	Lead Soft Pt.	50 50	2,000 2,000
47	357 MAGNUM	3575	158	*Lead	50	2,000
48	9mm. LUGER AUTO. PISTOL	3651	124	Metal Case	50	2,000
49	380 (9mm.) AUTO. PISTOL	3853	95	Metal Case	50	2,000
50	38 AUTO. COLT PISTOL	3851	130	Metal Case	50	2,000
51	38 SUPER AUTO. COLT PISTOL	3849	130	Metal Case	50	2,000
52	38 S.&W.	3822	146	Lead	50	2,000

*High Velocity † Illustrated

PETERS

DU PONT

KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
53	38 SPECIAL	3847	148	Police Match Lead "Wad Cutter"	50	2,000
		3844	158	Lead	50	2,000
		3826	158	Metal Point	50	2,000
		† 3841	200	Lead	50	2,000
		3810	110	*"Highway Patrol" Metal Penetrating	50	2,000
		3842	158	*Lead	50	2,000
54	38 COLT NEW POLICE	3831	150	Lead	50	2,000
55	38 SHORT COLT	3833	125	Lead	50	2,000
56	38 LONG COLT	3835	150	Lead	50	2,000
57	38-40 WIN.	3856	180	Soft.Pt.	50	2,000
58	41 LONG COLT	4154	195	Lead	50	2,000
59	44 REM. MAG.	† 4410	240	*Lead, Gas Check	50	1,000
		4411	240	Soft Pt.	50	1,000

*High Velocity † Illustrated

PETERS

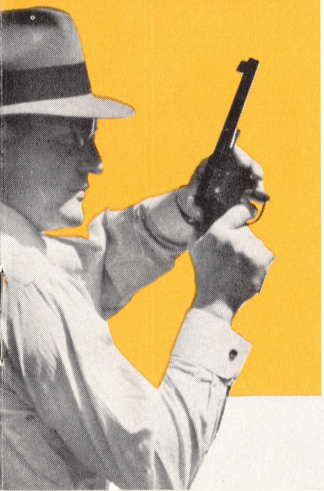
DU PONT

KEY	CARTRIDGE	INDEX NO.	BULLET WT. GRS.	BULLET STYLE	PACKED BOX	PACKED CASE
60	44 S.&W. SPEC.	4405	246	Lead	50	1,000
61	44-40 WIN.	4409	200	Soft Pt.	50	2,000
62	45 COLT	4502	250	Lead	50	1,000
63	45 AUTO.	4504	230	Metal Case	50	1,000
		†4507	185	Police Match Metal Case "Wad Cutter"	50	1,000
		4512	173	*"Highway Patrol" Metal Penetrating	50	1,000
64	45 AUTO. RIM.	4506	230	Lead	50	1,000

*High Velocity † Illustrated

BALLISTICS

PISTOL & REVOLVER CARTRIDGES



Index Number	Cartridge	Bullet		Velocity—Feet Per Second			Energy—Foot Pounds			Mid-Range Trajectory (in.)		
		Wgt. Grs.	Style	Muzzle	50 Yds.	100 Yds.	Muzzle	50 Yds.	100 Yds.	50 Yds.	160 Yds.	Barrel Inches
2210	22 Remington "Jet" Center Fire Mag.	40	J.S.P.	2460	2100	1780	535	390	280	0.2	1.0	8⅜
2562	25 (6.35mm) Automatic	50	M.C.	810	755	700	73	63	54	1.8	7.7	2
3052	30 (7.65) Luger	93	M.C.	1220	1110	1035	307	254	221	0.9	3.5	4½
3262	32 Smith & Wesson	88	Lead	705	670	630	97	88	77	2.6	9.8	3
3265	32 Smith & Wesson Long	98	Lead	780	740	700	132	119	107	1.9	7.9	4
3252	32 Short Colt	80	Lead	795	710	635	112	89	72	1.9	8.6	4
3254	32 Long Colt	80	Lead	790	740	700	111	97	87	1.9	8.0	4
3256	32 Colt New Police	100	Lead	785	725	670	137	117	100	1.9	8.3	4
3260	32 (7.65mm) Automatic Pistol	71	M.C.	960	905	850	145	129	114	1.3	5.4	4
3575	357 Magnum High Velocity	158	Lead	1430	1255	1130	717	551	447	0.6	2.8	8⅜
3651	9mm Luger	124	M.C.	1120	1030	965	345	292	256	1.0	4.1	4
3853	380 Automatic (9mm)	95	M.C.	955	865	785	192	158	130	1.4	5.9	3¾
3851	38 Automatic	130	M.C.	1040	980	925	312	277	247	1.0	4.7	4½
3849	38 Super Automatic	130	M.C.	1275	1140	1050	469	375	318	0.8	3.4	5
3822	38 Smith & Wesson	146	Lead	730	695	655	173	156	139	2.2	9.0	4
3847	38 Special Police Match Wad Cutter	148	Lead	770	655	560	195	141	103	2.1	10.0	6

H.V.—High Velocity M.C.—Metal Case J.S.P.—Jacketed Soft Point

CONTINUED

Index Number	Cartridge	Bullet		Velocity—Feet Per Second			Energy—Foot Pounds			Mid-Range Trajectory (in.)		
		Wgt. Grs.	Style	Muzzle	50 Yds.	100 Yds.	Muzzle	50 Yds.	100 Yds.	50 Yds.	100 Yds.	Barrel Inches
3844	38 Special	158	Lead	855	820	790	256	236	219	1.6	6.5	6
3826	38 Special Metal Point	158	M.P.	855	820	790	256	236	219	1.6	6.5	6
3841	38 Special	200	Lead	730	695	665	236	214	196	2.2	9.0	6
3810	38 Spec. H'way Patrol Metal Penetrating H.V.	110	Spcl.	1320	1130	1020	425	312	254	0.7	3.4	5
3842	38 Special High Velocity	158	Lead	1085	1030	980	413	372	337	1.0	4.2	5
3831	38 Colt New Police	150	Lead	680	645	615	154	138	126	2.5	10.5	4
3833	38 Short Colt	125	Lead	760	715	670	160	142	124	2.1	8.7	6
3835	38 Long Colt	150	Lead	770	735	700	197	180	163	1.9	8.1	6
4154	41 Long Colt	195	Lead	730	705	680	231	207	200	2.2	8.8	6
4410	44 Remington Magnum	240 Lead, gas-check		1470	1275	1120	1150	870	670	0.6	2.7	6½
4405	44 Smith & Wesson Special	246	Lead	755	725	695	311	283	264	2.0	8.3	6½
4502	45 Colt	250	Lead	855	815	775	405	368	333	1.6	6.6	5½
4504	45 Automatic	230	M.C.	850	810	775	369	335	307	1.6	6.5	5
4507	45 Automatic Police Match Wad Cutter	185	M.C.	775	695	625	247	198	160	2.0	9.0	5
4512	45 Auto. H'way Patrol Metal Penetrating H.V.	173	Spcl.	1125	1005	920	486	388	325	1.0	4.3	5
4506	45 Automatic Rim	230	Lead	805	765	725	331	299	268	1.8	7.4	5½

H.V.—High Velocity M.C.—Metal Case M.P.—Metal Penetrating

FOR BIGGER GAME
moose, elk, kodiak bear, caribou

300 H & H Magnum
220 gr. H.P.
180 gr. P.S.P.

35 Remington
200 gr. S.P.
200 gr. H.P.

270 Winchester
150 gr. S.P.

458 Win. Magnum
510 gr. S.P.

30-40 Krag
220 gr. S.P.

375 H & H Magnum
270 gr. S.P.

30-06 Springfield
220 gr. S.P.
220 gr. H.P.
180 gr. P.S.P.

280 Remington
165 gr. S.P.
150 gr. P.S.P.

7 mm. Rem. Magnum
175 gr. I.B.S.P.

300 Savage
180 gr. S.P.
180 gr. P.S.P.

FOR HARD TO REACH GAME
antelope, mountain goat

300 Savage
150 gr. S.P.
150 gr. P.P. Exp.

264 Win. Magnum
140 gr. P.S.P.

30-06 Springfield
150 gr. P.S.P.
150 gr. P.P. Exp.
180 gr. P.S.P.

300 H & H Magnum
220 gr. H.P.
180 gr. P.S.P.

257 Roberts
117 gr. S.P.

270 Winchester
130 gr. P.S.P.
130 gr. P.P. Exp.

280 Remington
150 gr. P.S.P.
125 gr. P.S.P.

7 mm. Rem. Magnum
150 gr. P.S.P.

308 Winchester
150 gr. P.S.P.
180 gr. P.S.P.

30-40 Krag
180 gr. P.S.P.

ANOTHER GOOD SELECTION
For deer, black bear, jaguar

270 Winchester
150 gr. S.P.
130 gr. P.S.P.

30-06 Springfield
180 gr. S.P.
180 gr. P.S.P.
150 gr. P.P. Exp.
180 gr. P.P. Exp.

44 Rem. Magnum
240 gr. S.P.

7 mm. Rem. Magnum
175 gr. I.B.S.P.

32 Remington
170 gr. S.P.

264 Win. Magnum
140 gr. S.P.

300 H & H Magnum
180 gr. P.S.P.

30-30 Winchester
170 gr. S.P.

30 Remington
170 gr. S.P.

280 Remington
165 gr. S.P.
150 gr. P.S.P.

300 Savage
150 gr. P.P. Exp.

FOR SMALLER GAME
woodchuck, fox, bobcat, wolf

222 Remington
50 gr. S.P.

244 Remington
75 gr. P.S.P.
90 gr. P.S.P.
90 gr. P.P Exp.

222 Rem. Magnum
55 gr. S.P.

280 Remington
100 gr. P.P. Exp.
125 gr. P.S.P.

257 Roberts
117 gr. S.P.

250 Savage
100 gr. P.S.P.
87 gr. S.P.

22 Hornet
45 gr. S.P.
45 gr. H.P.

264 Win. Magnum
100 gr. P.S.P.

22 Rem. "Jet" Magnum
40 gr. Jacketed S.P.

RIM FIRE
22 W.R.F.
22 Remington Special
22 Winchester M/1890

25 Stevens Short in 25 Stevens but not conversely

32 Short in 32 Long but not conversely

CENTER FIRE
25-20 Winchester, Marlin, Remington
25-20 Winchester and Marlin
25-20 W.C.F.
25-20 Winchester
25-20 Winchester High Velocity
25-20 Marlin

25 Colt Automatic
25 Automatic Pistol
25 (6.35 mm.) Automatic Pistol
6.35 mm. Browning Automatic

30-30 Winchester, Marlin, Savage
30-30 Winchester
30-30 Marlin
30-30 Winchester High Velocity
30 W.C.F.

See Note A
32 Short Colt in 32 Long Colt but not conversely

32 Colt Automatic
32 Automatic Pistol
32 (7.65 mm.) Automatic Pistol
7.65 mm. Automatic Pistol

32 Smith & Wesson in 32 Smith & Wesson Long but not conversely

32 Smith & Wesson, Long
32 Colt New Police
32 Colt Police Positive

32 Winchester, Marlin, Remington*
32 Winchester and Marlin*
32 W.C.F.*
32 Winchester*
32-20 Winchester*
32-20 Winchester High Velocity*

32-20 Marlin*
32-20 Colt L.M.R.*
32-20 W.C.F.*
32-20 Winchester and Marlin*

38 Short Colt in 38 Long Colt but not conversely. Both can be used in 38 Special
38 Smith & Wesson
38 Colt New Police

See Note B
38 Colt Special
38 Smith & Wesson Special
38 Special Police Match
38 Smith & Wesson Special Mid-Range
38 Special High Velocity (†)
38-44 Special (†)
38 Special

38 Special Flat Point

38 Winchester, Marlin, Remington
38 Winchester
38 Remington
38-40 Winchester
38 W.C.F.

44 Winchester, Marlin, Remington
44 Winchester
44 Remington (not Magnum)
44 W.C.F.
44-40 Winchester

44 Smith & Wesson in 44 Remington Mag. but not Conversely

45-70 Government
45-70 Marlin
45-70-405

9 mm. Luger Automatic Pistol
9 mm. Parabellum

NOTE: *High Velocity, Hi-Speed Cartridges must not be used in Revolvers, they should be used only in rifles made especially for them. Exceptions: items marked (†) are designed especially for the 38-44 Smith & Wesson Revolver and the 38 Colt Shooting Master. Pressure of these two cartridges is safe for lighter guns, but the recoil is likely to be more unpleasant and the frame may be shaken loose in time.

NOTE A: Not for use in revolvers chambered for 32 Smith & Wesson Long, or 32 Smith & Wesson.

NOTE B: All 38 Special cartridges can be used in 357 Magnum revolvers but not conversely.

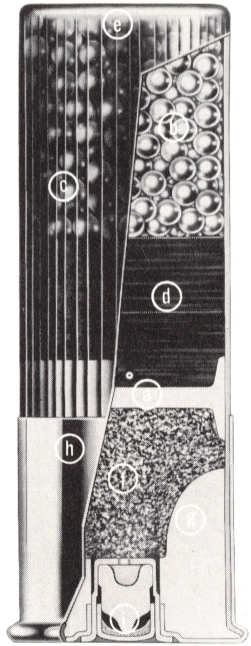
SHOTGUN SHELLS

"VICTOR" Field Load. Thirty-one different powder and shot combinations — plus scatter loads for game-getting patterns in close cover. Available in 12, 16, and 20 gauges.

"HIGH VELOCITY" Long-Range Power Load. Forty-three different powder and shot combinations; gauges 10 to 410 — plus six different loadings of Peters Buck Shot in 12, 16, and 20 gauges. Peters Rifled Slugs are available in 12, 16, 20, 28, and 410 gauges.

TARGET LOADS When competition at the gun club gets hot and you want assurance in your target loads . . . Peters packs the patterns.

PETERS "HIGH VELOCITY" PLASTIC SHOTGUN SHELL



a **EXCLUSIVE "POWER PISTON" WAD** Keeps full power behind the shot — where it belongs!

b **ROUND, HARD SHOT** Perfect game-getting patterns every shot!

c **EXCLUSIVE POLYETHYLENE BODY** Never scuffs . . . Never swells. Always chambers perfectly.

d **EXCLUSIVE MOLD-TITE FILLER WAD** Cleans and polishes your barrel with every shot fired!

e **EXCLUSIVE RIB-LOKT CRIMP** Seals out weather . . . Seals in power!

f **FINEST PROGRESSIVE-BURNING POWDER** In new Plastic Shells, stays ballistically stable — factory fresh!

g **EXCLUSIVE BASE WAD** Hydraulically formed in the shell under 7½ tons per-square-inch pressure.

h **STRONG METAL HEAD** Gives extra strength . . . plus corrosion resistance!

i **EXCLUSIVE "RUSTLESS" PRIMING** The famous non-corrosive priming that keeps your barrel bright and clean!

"HIGH VELOCITY" PLASTIC SHOTGUN SHELLS

	INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OZS. SHOT	STANDARD SHOT SIZES
LONG RANGE LOADS	PS12	12	2¾	3¾	1¼	BB, 2, 4, 5, 6, 7½, 9
	PS16	16	2¾	3	1⅛	2, 4, 5, 6, 7½, 9
	PS16X	16	2¾	3¼	1⅛	4, 5, 6, 7½
	PS20	20	2¾	2¾	1	2, 4, 5, 6, 7½, 9
MAGNUM LOADS	PS12S Mag.	12	2¾	4	1½	2, 4, 5, 6, 7½ (Mag.)
	PS12H Mag.	12	3	4½	1⅞	BB, 2, 4, 5 (Mag.)
	PS12 Mag.	12	3	4¼	1⅝	BB, 2, 4, 5, 6, (Mag.)
	PS16C Mag.	16	2¾	3½	1¼	2, 4, 6 (Mag.)
	PS20S Mag.	20	2¾	3	1⅛	2, 4, 6, 7½ (Mag.)
	PS20H Mag.	20	3	3¼	1¼	2, 4, 6, 7½ (Mag.)
BUCKSHOT LOADS	PS12 BK	12	2¾	3¾	—	00 Buck-9 Pellets
	PS12 BK	12	2¾	3¾	—	0 Buck-12 Pellets
	PS12 BK	12	2¾	3¾	—	1 Buck-16 Pellets
	PS12 BK	12	2¾	3¾	—	4 Buck-27 Pellets
	PS16 BK	16	2¾	3	—	1 Buck-12 Pellets
	PS20 BK	20	2¾	2¾	—	3 Buck-20 Pellets
MAGNUM BUCKSHOT LOADS	PS12S Mag.	12	2¾	4	—	00 Buck-12 Pellets
	PS12H Mag.	12	3	4½	—	00 Buck-15 Pellets
	PS12H Mag.	12	3	4½	—	4 Buck-41 Pellets
RIFLED SLUG LOADS	PS12 RS	12	2¾	3¾	1	Rifled Slug
	PS16 RS	16	2¾	3	⅞	Rifled Slug
	PS20 RS	20	2¾	2¾	⅝	Rifled Slug

LONG RANGE SHOTGUN SHELLS

INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OZS. SHOT	STANDARD SHOT SIZES
100	10	2⅞	4¾	1⅝	**2, 4**
120	12	2¾	3¾	1¼	**BB**, 2, 4, 5, 6, 7½, 9
150	16	2⁹⁄₁₆	3	1⅛	**4, 5, 6, 7½**
160	16	2¾	3	1⅛	2, 4, 5, 6, 7½
170	16	2¾	3¼	1⅛	2, 4, 5, 6, 7½, 9
200	20	2¾	2¾	1	2, 4, 5, 6, 7½, 9
280	28	2¾	2¼	¾	4, 6, 7½, 9*
4190	410	2½	—	½	**4, 5, 6, 7½, 9***
4130	410	3	—	¾	**4, 5, 6, 7½, 9***

MAGNUM LOADS

9170 Mag.	12	3	4¼	1⅝	**BB, 2, 4, 5, 6**
130S Mag.	12	2¾	4	1½	2, 4, 6,
140H Mag.	12	3	4½	1⅞	**BB, 2, 4,**
180S Mag.	16	2¾	3½	1¼	2, 4, 6,
190S Mag.	20	2¾	3	1⅛	2, 4, 6, 7½,
190H Mag.	20	3	3¼	1¼	2, 4, 6, 7½,

Shot sizes **(in bold face)** supplied only in rolled crimp; all other shot sizes supplied with new Peters crimp.
*410 Ga. and 28 Ga. with No. 9 Shot are marked "Target Load" and are known as Load Numbers 289, 7199 and 7139.
All loaded shells packed 25 to a carton — 500 to the case.

	INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OZS. SHOT	STANDARD SHOT SIZES
RIFLED SLUG LOADS	120RS	12	2¾	3¾	1	Rifled Slug
	160RS	16	2⁹⁄₁₆	3	⅞	Rifled Slug
	200RS	20	2½	2¾	⅝	Rifled Slug
	280RS	28	2¾	2¼	½	Rifled Slug
	410RS	410	2½	—	⅕	Rifled Slug
BUCKSHOT LOADS	X340	12	2¾	3¾	—	0 Buck—12 Pellets
	X3400	12	2¾	3¾	—	00 Buck—9 Pellets
	X341	12	2¾	3¾	—	1 Buck—16 Pellets
	X344	12	2¾	3¾	—	4 Buck—27 Pellets
	X351	16	2⁹⁄₁₆	3	—	1 Buck—12 Pellets
	X363	20	2½	2¾	—	3 Buck—20 Pellets
MAGNUM BUCKSHOT LOADS	130S Mag.	12	2¾	4	—	00 Buck—12 Pellets
	140H Mag.	12	3	4½	—	00 Buck—15 Pellets

Shot sizes supplied only in rolled crimp.
All loaded shells packed 25 to a carton — 500 to the case.

	INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OZS. SHOT	STANDARD SHOT SIZES
FIELD LOADS	5110	12	2¾	3	1	4, 5, 6, 8
	5140	12	2¾	3	1⅛	4, 5, 6, 8, 9
	5160	12	2¾	3¼	1⅛	4, 5, 6, 7½, 8, 9
	7170	12	2¾	3¼	1¼	7½, 8
	*5530	16	2⁹⁄₁₆	2½	1	**4, 5, 6, 8, 9**
	5560	16	2¾	2¾	1⅛	4, 5, 6, 7½, 8, 9
	5730	20	2¾	2¼	⅞	4, 5, 6, 8, 9
	5740	20	2¾	2½	1	4, 5, 6, 7½, 8, 9
SPREADER LOADS	6140SPDR	12	2⅝	3	1⅛	**8**
	6540SPDR	16	2⁹⁄₁₆	2½	1	**8**
	6730SPDR	20	2½	2¼	⅞	**8**

Shot sizes **(in bold face)** supplied only in rolled crimp; all other shot sizes supplied with new Peters crimp.
*Only for 16 gauge guns having 2⁹⁄₁₆" chambers. 7170 may also be used where heavier Trap Loads are permissible.

FOR TRAP AND SKEET

INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OZS. SHOT	STANDARD SHOT SIZES
*7160	12	2¾	3	1⅛	7½, 8, 9
7120	12	2¾	2¾	1⅛	9
7120	12	2¾	2¾	1⅛	7½, 8
7539	16	2¾	2½	1	9
7739	20	2¾	2¼	⅞	9

"HIGH VELOCITY" FOR SKEET

PETERS

DUPONT

289	28	2¾	2¼	¾	9
7199	410	2½	—	½	9
7139	410	3	—	¾	9

*Maximum load for Registered Shoots is 3 drs. — 1⅛ oz. shot.
5560 and 5740 with No. 7½ and 8 shot are also recommended for 16 and 20 ga. Trapshooting.

SUGGESTED SHOT SIZES FOR GAME

GAME	SHELL	SHOT SIZE	SUGGESTED CHOKES
DUCKS	Peters "High Velocity"	4, 5, 6	FULL — For Pass Shooting MODIFIED — Over Decoys
GEESE	Peters "High Velocity"	BB, 2, 4	FULL
PHEASANTS	Peters "High Velocity"	5, 6	MODIFIED FULL — For Long Cornfield Shots
GROUSE, PARTRIDGE	Peters "High Velocity" or Peters "Victor"	5, 6 7½, 8	IMPROVED CYLINDER OR MODIFIED — For Brush Work FULL — For Open Ranges
QUAIL	Peters "Victor"	7½, 8, 9	IMPROVED CYLINDER MODIFIED
DOVES, PIGEONS	Peters "High Velocity" or Peters "Victor"	6, 7½, 8	MODIFIED
WOODCOCK	Peters "Victor"	7½, 8, 9	IMPROVED CYLINDER MODIFIED
RABBITS	Peters "High Velocity" or Peters "Victor"	4, 5, 6	IMPROVED CYLINDER OR MODIFIED — For Brush FULL — For Long Open Shots
SQUIRRELS	Peters "High Velocity"	5, 6	MODIFIED
RAIL	Peters "Victor"	7½, 8, 9	IMPROVED CYLINDER
TURKEY	Peters "High Velocity"	BB, 2, 4	FULL
FOX	Peters "High Velocity"	BB, 2	FULL
DEER, BLACK BEAR, WOLF	Peters "High Velocity"	Rifled Slug and Buck Shot	For rifled slugs . . . any choke For buckshot loads . . . full choke

SHOT

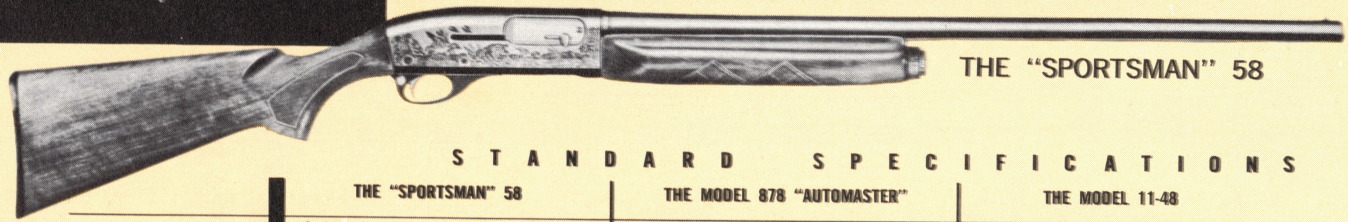
NUMBER	DIAM. IN INCHES	APPROX. PELLETS IN 1 OZ.
12	.05	2385
9	.08	585
8	.09	410
7½	.09½	350
6	.11	225
5	.12	170
4	.13	135
2	.15	90
BB	.18	50

BUCK SHOT

NUMBER	DIAM. IN INCHES	APPROX. PELLETS IN 1 LB.
4	.24	340
3	.25	300
1	.30	175
0	.32	145
00	.33	130

Remington

AUTOMATIC SHOTGUNS



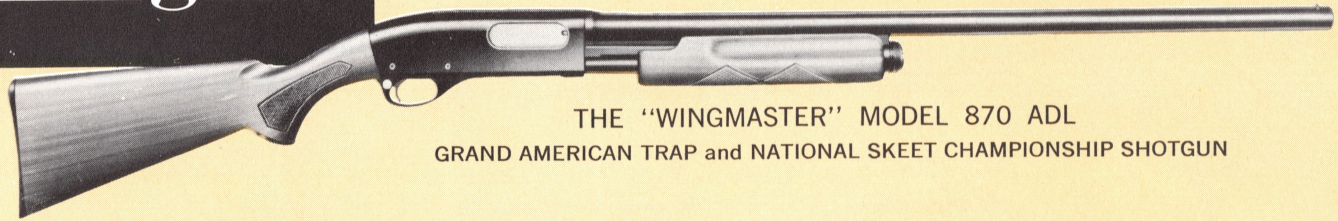
THE "SPORTSMAN" 58

STANDARD SPECIFICATIONS

	THE "SPORTSMAN" 58	THE MODEL 878 "AUTOMASTER"	THE MODEL 11-48
STYLE	3-shot gas-operated, autoloading shotgun	3-shot gas-operated, autoloading shotgun	5-shot autoloading shotgun — 4 shot in 28 and 410 gauges
GAUGES	12, 16 and 20	12	12, 16, 20, 28 and 410
BARREL	High Strength Remington Proof Steel	High Strength Remington Proof Steel	High Strength Remington Proof Steel.
SAFETY	Convenient cross-bolt type	Convenient cross-bolt type	Convenient cross-bolt type
RECEIVER	Inscribed game scenes — matted top surface	One-piece solid steel. Matted top surface. All except 878A inscribed with game scenes	One piece solid steel. Matted top surface.
STANDARD STOCK DIMENSIONS	14" long, 2½" drop at heel, 1⅝" drop at comb	14" long, 2½" drop at heel, 1⅝" drop at comb	12, 16, 20 ga. — 14" long, 2½" drop at heel, 1⅝" drop at comb. 28 and 410 ga. — 13⅞" long, 2⅝" drop at heel, 1⅝" drop at comb
APPROXIMATE WEIGHT	12 ga. — 7 lbs. 16 ga. — 6¾ lbs. 20 ga. — 6½ lbs.	7 lbs.	12 ga. — 7½ lbs., 28 ga. — 6¼ lbs. 16 ga. — 6¾ lbs., 410 ga. — 6¼ lbs. 20 ga. — 6¼ lbs.
GUN SELECTION	Field Gun Models-2; Magnum Models-2 Target Models-3; High Grade Models-4	Field Gun Models-4; Target Models-2 High Grade Models-4	Field Gun Models-2; Target Models-1

Remington

PUMP ACTION SHOTGUNS



THE "WINGMASTER" MODEL 870 ADL

GRAND AMERICAN TRAP and NATIONAL SKEET CHAMPIONSHIP SHOTGUN

STANDARD SPECIFICATIONS

STYLE	5-shot pump action shotgun.	**RECEIVER**	One piece solid steel. Matted top surface.
GAUGES	12, 16 and 20	**STANDARD STOCK DIMENSIONS**	14" long, 2½" drop at heel, 1⅝" drop at comb.
BARREL	Special Remington proof steel.	**WEIGHT**	20 ga. about 6½ lbs., 16 ga., about 6¾ lbs., 12 ga. without "Vari-Weight" steel plug, about 7 lbs., with steel plug about 7¾ lbs.
SAFETY	Convenient cross-bolt type.	**GUN SELECTION**	Field Gun Models-6; Magnum Models-2; Target Models-4; High Grade Models-6

Remington

AUTOMATIC BIG GAME RIFLES

THE "WOODSMASTER" MODEL 742 ADL

AMERICA'S MOST WIDELY USED BIG GAME AUTOMATIC, IN 3 POPULAR CALIBERS

STANDARD SPECIFICATIONS

CALIBERS	Standard / Carbine — 280 Remington, 30-06, 308 Win.	**STANDARD STOCK DIMENSIONS**	13½" length of pull, 2¼" drop at heel, 1¾" drop at comb.
CAPACITY	4 in magazine plus one in chamber	**RECEIVER**	Drilled and tapped for 'scope mounts. **Removable clip magazine.**
BARREL LENGTH	Standard — 22", Carbine — 18½"	**SIGHTS**	Flat faced gold bead with ramp front sight. Step adjustable rear sight with windage adjustment screw.
OVER-ALL LENGTH	Standard — 42", Carbine — 38½"	**WEIGHT**	Standard 7½ lbs., Carbine 7 lbs.

Remington

PUMP ACTION BIG GAME RIFLES

THE "GAMEMASTER" MODEL 760 ADL

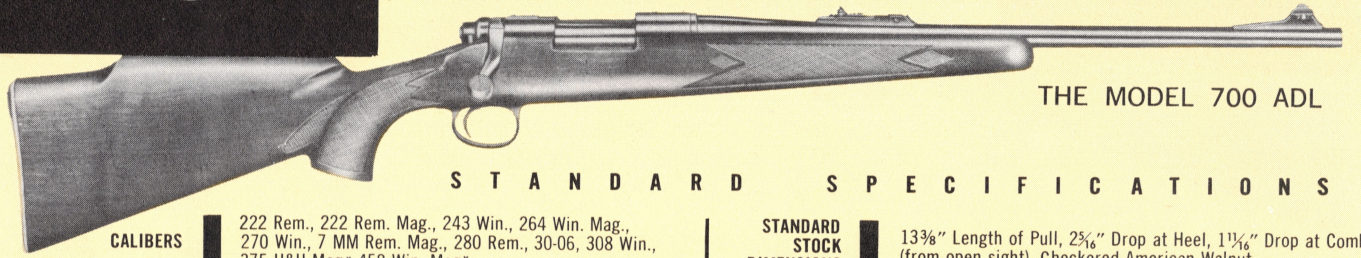
WORLD CHAMPIONSHIP DEER RIFLE

STANDARD SPECIFICATIONS

CALIBERS	Standard — 280 Rem., 270 Win., 30-06, 308 Win., 35 Rem. Carbine — 280 Rem., 270 Win., 30-06, 308 Win.	**STANDARD STOCK DIMENSIONS**	13½" length of pull, 2¼" drop at heel, 1¾"drop at comb.
CAPACITY	4 in magazine plus one in chamber	**RECEIVER**	Drilled and tapped for 'scope mounts. **Removable clip magazine.**
BARREL LENGTH	Standard — 22", Carbine — 18½"	**SIGHTS**	Flat faced gold bead with ramp front sight. Step adjustable rear sight with windage adjustment screw.
OVER-ALL LENGTH	Standard — 42", Carbine — 38½"	**WEIGHT**	Standard 7½ lbs., Carbine 7 lbs.

Remington

BOLT ACTION BIG GAME RIFLES



THE MODEL 700 ADL

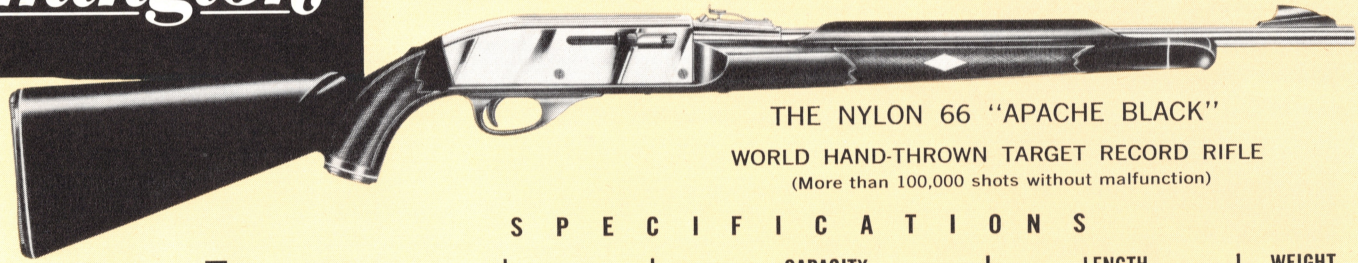
STANDARD SPECIFICATIONS

CALIBERS	222 Rem., 222 Rem. Mag., 243 Win., 264 Win. Mag., 270 Win., 7 MM Rem. Mag., 280 Rem., 30-06, 308 Win., 375 H&H Mag.*, 458 Win. Mag.*
CAPACITY	Six — 222 Rem., 222 Rem. Mag. Five — 243 Win., 270 Win., 280 Rem., 30-06, 308 Win. Four — 264 Win. Mag., 7 MM Rem. Mag., 375 H&H Mag., 458 Win. Mag.
BARREL LENGTH	20" — 222 Rem., 222 Rem. Mag., 243 Win., 270 Win., 280 Rem., 30-06, 308 Win. 24" — (Stainless Steel) 7 MM Rem. Mag., 264 Win. Mag. 26" — (Muzzle Brake) 375 H&H Mag., 458 Win. Mag.
OVER-ALL LENGTH	39½" — 222 Rem., 222 Rem. Mag., 243 Win. 40⅜" — 270 Win., 280 Rem., 30-06, 308 Win. 44⅜" — 7 MM Rem. Mag., 264 Win. Mag. (Includes Furnished Recoil Pad) 46⅜" — 375 H&H Mag., 458 Win. Mag. (Includes Furnished Recoil Pad)
STANDARD STOCK DIMENSIONS	13⅜" Length of Pull, 2$\frac{5}{16}$" Drop at Heel, 1$\frac{11}{16}$" Drop at Comb (from open sight). Checkered American Walnut.
RECEIVER	Drilled and tapped for scope mounts.
SIGHTS	Flat faced gold bead. Step adjustable rear sight, with windage adjustment screw.
WEIGHT	6½ lbs. — 222 Rem., and 222 Rem. Mag. 6¾ lbs. — 243 Win., 270 Win., 280 Rem., 30-06, 308 Win. 7¾ lbs. — 7 MM Rem. Mag., 264 Win. Mag. 9 lbs. — 375 H&H Mag., 458 Win. Mag.

*These Calibers Available in BDL Grade Only.

Remington

22 CALIBER AUTOMATIC RIFLES



THE NYLON 66 "APACHE BLACK"

WORLD HAND-THROWN TARGET RECORD RIFLE

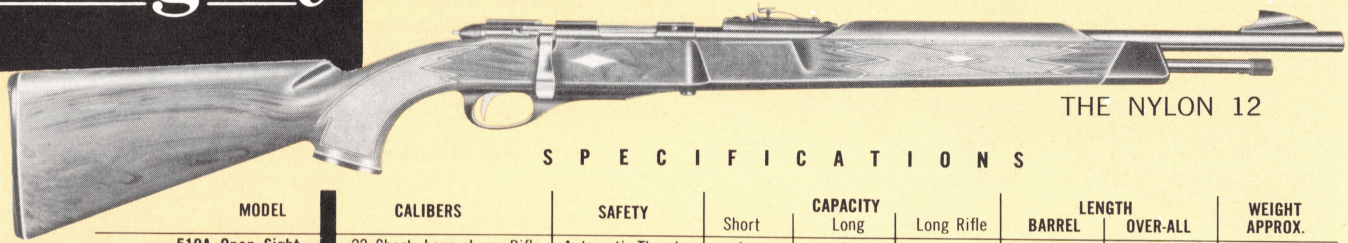
(More than 100,000 shots without malfunction)

SPECIFICATIONS

MODEL	CALIBERS	SAFETY	CAPACITY Short	CAPACITY Long	CAPACITY L.Rifle	LENGTH BARREL	LENGTH OVER-ALL	WEIGHT APPROX.
Nylon 66 (Apache Black, Mohawk Brown, Seneca Green)	22 Long Rifle	Top-of-Grip Thumb Type	14 Long Rifle plus 1 in chamber			19½"	38½"	4 lbs.
552A	22 Short, Long, Long Rifle	Cross-Bolt	20	17	15	25"	42"	5¼ lbs.
552C (Carbine)	22 Short, Long, Long Rifle	Cross-Bolt	20	17	15	21"	38"	5¼ lbs.
552GS ("Gallery Special")	22 Short Only	Cross-Bolt	20			21"	38"	5¼ lbs.
550A	22 Short, Long, Long Rifle	Thumb	22	17	15	24"	43½"	6¼ lbs.

Remington

22 CALIBER BOLT ACTION RIFLES



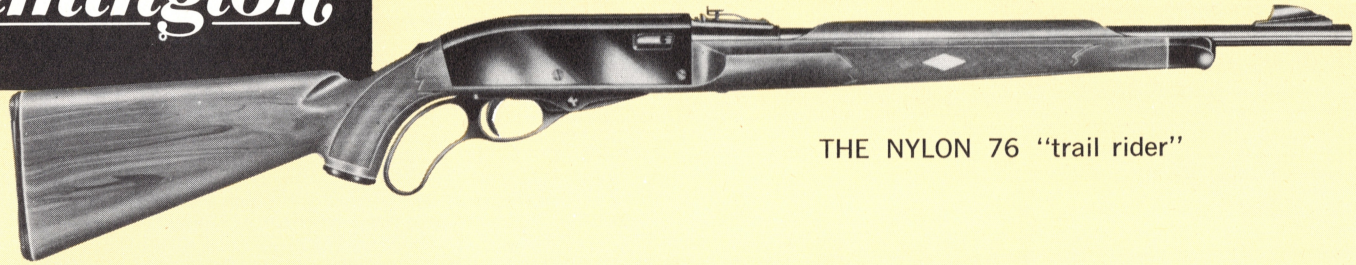
THE NYLON 12

S P E C I F I C A T I O N S

	MODEL	CALIBERS	SAFETY	CAPACITY Short	CAPACITY Long	CAPACITY Long Rifle	LENGTH BARREL	LENGTH OVER-ALL	WEIGHT APPROX.
	510A Open Sight	22 Short, Long, Long Rifle	Automatic Thumb	1	1	1	25″	43″	5¾ lbs.
	510C Carbine	22 Short, Long, Long Rifle	Automatic Thumb	1	1	1	21″	39″	5½ lbs.
	510SB Smooth Bore Barrel	22 Short, Long, Long Rifle	Automatic Thumb	1	1	1	21″	39″	5½ lbs.
	NYLON 11	22 Short, Long, Long Rifle	Automatic Thumb	6 shot magazine plus 1 in chamber			19⅝″	38½″	4¼ lbs.
	NYLON 12	22 Short, Long, Long Rifle	Automatic Thumb	22	17	15	19⅝″	38½″	4¼ lbs.
	514A	22 Short, Long, Long Rifle	Automatic Thumb	1	1	1	21″	36¾″	5½ lbs.
	514BC (Boys Carbine)	22 Short, Long, Long Rifle	Automatic Thumb	1	1	1	21″	35¾″	5 lbs.
TARGET RIFLES	40X Standard Barrel or Heavy	22 Long Rifle	Automatic Thumb			1	28″	46¾″	10¾ lbs. Heavy 12¾ lbs.
	40X Center Fire	222 Rem., 222 Rem. Mag., 30-06, 7.62 mm				1	28″	46¾″	10¾ lbs. Heavy 12¾ lbs.
	513TR (with sights) 513TX (without sights)	22 Long Rifle	Automatic Thumb	6 shot magazine plus 1 in chamber			27″	45″	9 lbs.
	521T	22 Short, Long, Long Rifle	Automatic Thumb	6 shot magazine plus 1 in chamber			25″	42¾″	6½ lbs.
	International Free Rifle	22 Long Rifle 222 Rem., 222 Rem. Mag., 7.62 mm NATO, 30-06	Automatic Thumb			1	28″ 27½″	—	13 lbs.

Remington®

22 CALIBER LEVER ACTION RIFLE



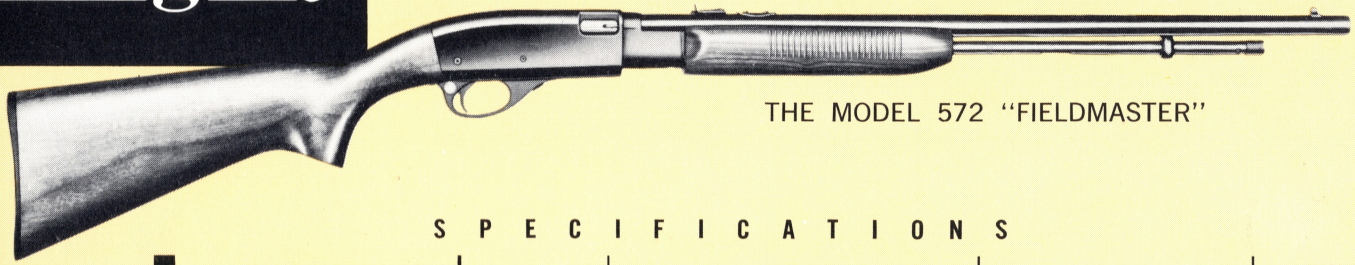
THE NYLON 76 "trail rider"

S P E C I F I C A T I O N S

MODEL	CALIBERS	SAFETY	CAPACITY	LENGTH		WEIGHT APPROX.
				BARREL	OVER-ALL	
NYLON 76 "trail rider"	22 Long Rifle	Top-of-Grip Thumb Type	14 L.R. Cart. plus 1 in chamber	19½"	38½"	4lbs.

Remington

22 CALIBER PUMP ACTION RIFLES



THE MODEL 572 "FIELDMASTER"

S P E C I F I C A T I O N S

MODEL	CALIBERS	SAFETY	CAPACITY			LENGTH		WEIGHT APPROX.
			Short	Long	Long Rifle	BARREL	OVER-ALL	
572A	22 Short, Long, Long Rifle	Cross-Bolt	20	17	15	25″	42″	5½ lbs.
572SB	22 Shot Cartridge	Cross-Bolt	15 Shot Cartridges			25″	42″	5½ lbs.

PETERS

DU PONT

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